

On page 8; delete lines 9 to 17 and insert in place thereof as follows:

A2 -- Referring now to Figs. 1 and 2, an intraocular lens (IOL) according to the present invention, shown generally at 10, includes a multifocal lens body 12 having a plurality of optical powers, as described hereinafter. Radially extending fixation members or haptics 14 terminate in distal ends 16. As shown in Fig. 1, intraocular lens 10 is inserted in the anterior chamber 18 of eye 20 with the distal ends 16 of fixation members 14 in contact with the angle 22 of the iris 24.--

On page 15; delete the second full paragraph and insert in place therefor as follows:

A2 --Fig. 7 shows IOL 210 comprised of a lens body 212, and two opposing elongated fixation members or haptics 214. Each fixation member 214 has a proximal segment 66 attached to the lens body 212 near the periphery of the lens body. Each fixation member 214 also has a distal segment 68 and an intermediate segment 70 joining the proximal segment 66 and the distal segment 68. The distal segment 68 preferably is more flexible than the other portions of each of the fixation member 214. For example, distal segment 68 can have a reduced cross-sectional area relative to the cross-sectional areas of intermediate segment 70 and proximal segment 66.--

IN THE CLAIMS:

Cancel claims 1 to 25, without prejudice.

Add new claims 26 to 39 as follows:

A4 26. (New Claim) An intraocular lens for improving the vision of a patient comprising:  
a multifocal lens body sized and adapted for placement in